

Information processing apparatus and method, program, and recorded medium

Publication number: CN1381137

Publication date: 2002-11-20

Inventor: MOTOKI KATO (JP); TOSHIYA HAMADA (JP)

Applicant: SONY CORP (JP)

Classification:

- international: G11B27/034; G11B27/036; G11B27/10; G11B27/30;
G11B27/32; H04N9/804; G11B20/00; H04N9/79;
H04N9/82; G11B27/031; G11B27/10; G11B27/30;
G11B27/32; H04N9/804; G11B20/00; H04N9/79;
H04N9/82; (IPC1-7): H04N5/92; G11B20/10

- European: G11B27/034; G11B27/036; G11B27/10A1; G11B27/30C;
G11B27/32D2; H04N9/804B

Application number: CN20018001571 20010420

Priority number(s): JP20000183771 20000421; JP20000271552 20000907

Also published as:

EP1280347 (A1)
WO0182606 (A1)
US2002135607 (A1)
MXPA01013122 (A)
CN1607825 (A)

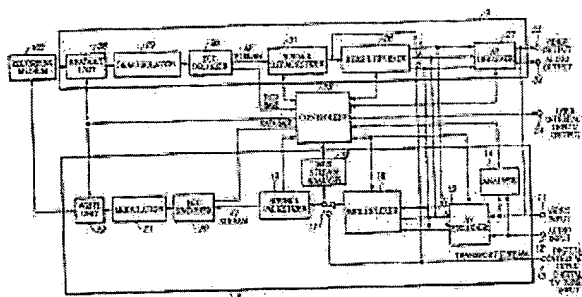
more >>

Report a data error here

Abstract not available for CN1381137

Abstract of corresponding document: US2002135607

CPI_type is stated in the PlayList(). There are EP_type and EP_map type in CPI_type. If the position of an I-picture can be known by analysis, EP_map type is used, whereas, if the position of an I-picture cannot be known by analysis, EP_type is used. By so doing, AV stream data recorded subject to analysis of the I-picture and AV stream data recorded without analyzing the I-picture position can be supervised in common.



Data supplied from the *esp@cenet* database - Worldwide

[19]中华人民共和国国家知识产权局

[51]Int. Cl⁷

H04N 5/92

G11B 20/10

[12] 发明专利申请公开说明书

[21] 申请号 01801571.9

[43]公开日 2002 年 11 月 20 日

[11]公开号 CN 1381137A

[22]申请日 2001.4.20 [21]申请号 01801571.9

[30]优先权

[32]2000.4.21 [33]JP [31]183771/00

[32]2000.9.7 [33]JP [31]271552/00

[86]国际申请 PCT/JP01/03415 2001.4.20

[87]国际公布 WO01/82606 日 2001.11.1

[85]进入国家阶段日期 2002.2.1

[71]申请人 索尼公司

地址 日本东京都

[72]发明人 加藤元树 浜田俊也

[74]专利代理机构 北京市柳沈律师事务所

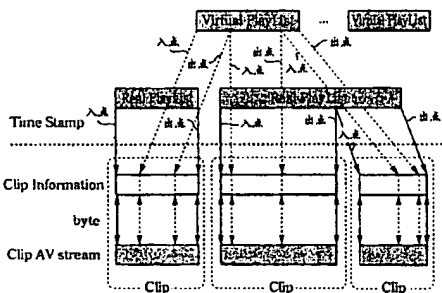
代理人 马莹 邵亚丽

权利要求书 10 页 说明书 58 页 附图 100 页

[54]发明名称 信息处理方法和装置、程序和记录介质

[57]摘要

在 PlayList() 中描述 CPI_type。CPI_type 包括 EP_map 和 TU_map 类型。如果能分析 I 图像的位置,则使用 EP_map,否则使用 TU_map。从而能共同管理分析 I 图像位置之后记录的 AV 流数据和不分析 I 图像位置记录的 AV 流数据。



ISSN 1008-4274